

# WEST Search History

DATE: Sunday, April 16, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L64	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and (scrambl\$7 and linear adj feedback)	3
<input type="checkbox"/>	L63	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and (scrambl\$7 same linear adj feedback)	3
<input type="checkbox"/>	L62	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and scrambl\$7	17
<input type="checkbox"/>	L61	L60 with initializ\$6	9
<input type="checkbox"/>	L60	key with linear adj feedback	133
<input type="checkbox"/>	L59	symmetric adj key with linear adj feedback	1
<input type="checkbox"/>	L58	symetric adj key with linear adj feedback	0
<input type="checkbox"/>	L57	shared adj secret\$6 with linear adj feedback	6
<input type="checkbox"/>	L56	(L48 or L47 or L46) and (scrambl\$7 with certificate\$6)	4
<input type="checkbox"/>	L55	(L48 or L47 or L46) and (scrambl\$7) and (linear adj feedback same key)	3
<input type="checkbox"/>	L54	(L48 or L47 or L46) and (scrambl\$7) and linear adj feedback	14
<input type="checkbox"/>	L53	(L48 or L47 or L46) and (scrambl\$7 and certificat\$6) and linear adj feedback	2
<input type="checkbox"/>	L52	(L48 or L47 or L46) and (scrambl\$7 andcertificat\$6) and linear adj feedback	14
<input type="checkbox"/>	L51	(L48 or L47 or L46) and (scrambl\$7 same certificat\$6) and linear adj feedback	2
<input type="checkbox"/>	L50	(L48 or L47 or L46) and (scrambl\$7 same certificat\$6)	13
<input type="checkbox"/>	L49	(L48 or L47 or L46) and (scrambl\$7)	255
<input type="checkbox"/>	L48	(713/156).ccls.	653
<input type="checkbox"/>	L47	(380/270).ccls.	636
<input type="checkbox"/>	L46	(380/268).ccls.	213
<input type="checkbox"/>	L45	L44 and wireless	28
<input type="checkbox"/>	L44	RC4 with linear adj feedback and smart adj card	151
<input type="checkbox"/>	L43	RC4 with linear adj feedback same smart adj card	0
<input type="checkbox"/>	L42	RC4 with linear adj feedback	155
<input type="checkbox"/>	L41	RC\$ with linear adj feedback	11
<input type="checkbox"/>	L40	secrete same linear adj feedback	0
<input type="checkbox"/>	L39	secrete with linear adj feedback	0
<input type="checkbox"/>	L38	shared adj secrete same linear adj feedback	0
<input type="checkbox"/>	L37	shared adj secrete near6 linear adj feedback	0

<input type="checkbox"/>	L36	shared adj secrete near6 linear adj feedbak	0
<input type="checkbox"/>	L35	shared adj secrete with linear adj feedbak	0
<input type="checkbox"/>	L34	scramble\$5 near2 certificate\$2	8
<input type="checkbox"/>	L33	ecramble\$5 near2 certificate\$2	0
<input type="checkbox"/>	L32	7005733.pn.	2
<input type="checkbox"/>	L31	20020118954	2
<input type="checkbox"/>	L30	5073931.pn.	2
<input type="checkbox"/>	L29	5970143.pn..pn.	2
<input type="checkbox"/>	L28	6565000.pn.	2
<input type="checkbox"/>	L27	6453353.pn.	3
<input type="checkbox"/>	L26	713/156;380/268,270.ccls. and ( Linear near3 feedback same (part\$3 near3 key))	2
<input type="checkbox"/>	L25	713/156;380/268,270.ccls. and ( Linear near3 feedback)	36
<input type="checkbox"/>	L24	713/156;380/268,270.ccls. and ( scramble near3 Linear near3 feedback)	0
<input type="checkbox"/>	L23	L22 and (access adj point)	2
<input type="checkbox"/>	L22	L20 and ( certificate\$6 same scrambl\$7)	11
<input type="checkbox"/>	L21	L20 and ( certificate\$6 near3 scrambl\$7)	3
<input type="checkbox"/>	L20	713/156;380/268,270.ccls.	1491
<input type="checkbox"/>	L19	L16 and access adj point and linear adj feedback	0
<input type="checkbox"/>	L18	L16 and access adj point and linear adj feedback	0
<input type="checkbox"/>	L17	L16 and access adj point	27
<input type="checkbox"/>	L16	L15 and certificate	31
<input type="checkbox"/>	L15	L14 and public adj key	45
<input type="checkbox"/>	L14	802.11 AND (EXTENSIBLE NEAR2 AUTHENTICATION NEAR2 PROTOCOL)	187
<input type="checkbox"/>	L13	802.11 NEAR2 X AND eap	0
<input type="checkbox"/>	L12	802.11 NEAR2 X AND epa	0
<input type="checkbox"/>	L11	802.11 NEAR2X AND epa	12473
<input type="checkbox"/>	L10	802.11X AND epa	0
<input type="checkbox"/>	L9	L7 and access adj point and linear adj feedback	0
<input type="checkbox"/>	L8	L7 and access adj point	27
<input type="checkbox"/>	L7	L6 and certificate	31
<input type="checkbox"/>	L6	L5 and public adj key	45
<input type="checkbox"/>	L5	802.11 AND (EXTENSIBLE NEAR2 AUTHENTICATION NEAR2 PROTOCOL)	187
<input type="checkbox"/>	L4	802.11 NEAR2 X AND eap	0
<input type="checkbox"/>	L3	802.11 NEAR2 X AND epa	0
<input type="checkbox"/>	L2	802.11 NEAR2X AND epa	12473
<input type="checkbox"/>	L1	802.11X AND epa	0

END OF SEARCH HISTORY